

FIG. 1

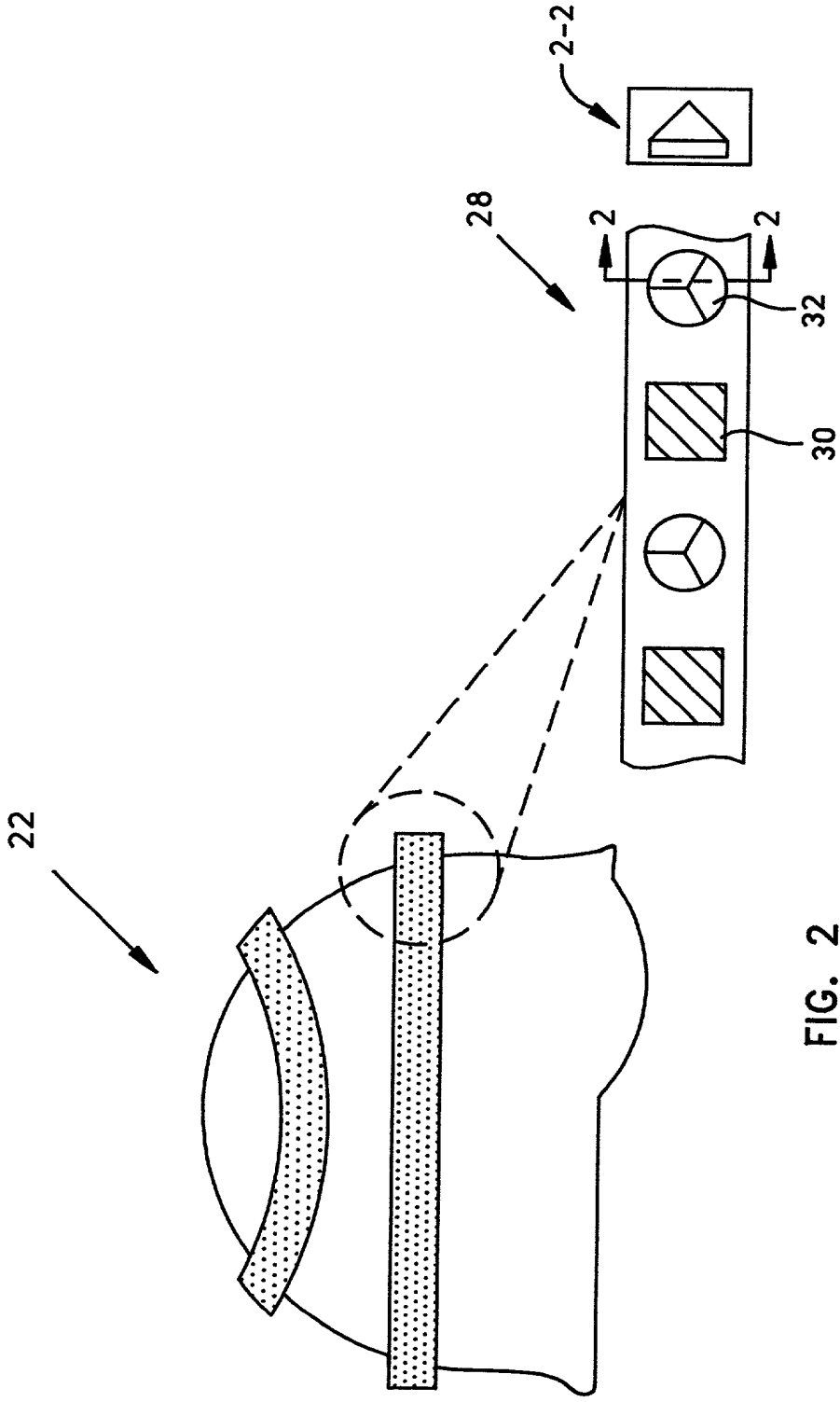


FIG. 2

FIG. 3 is a perspective view of the device in a closed position, showing the handle 20, the trigger 34, the barrel 36, and the magazine 40. The device is shown in a closed position, with the handle 20 and the trigger 34 in a retracted position. The barrel 36 and the magazine 40 are visible. The device is shown in a perspective view, with the handle 20 and the trigger 34 in a retracted position. The barrel 36 and the magazine 40 are visible. The device is shown in a perspective view, with the handle 20 and the trigger 34 in a retracted position. The barrel 36 and the magazine 40 are visible.

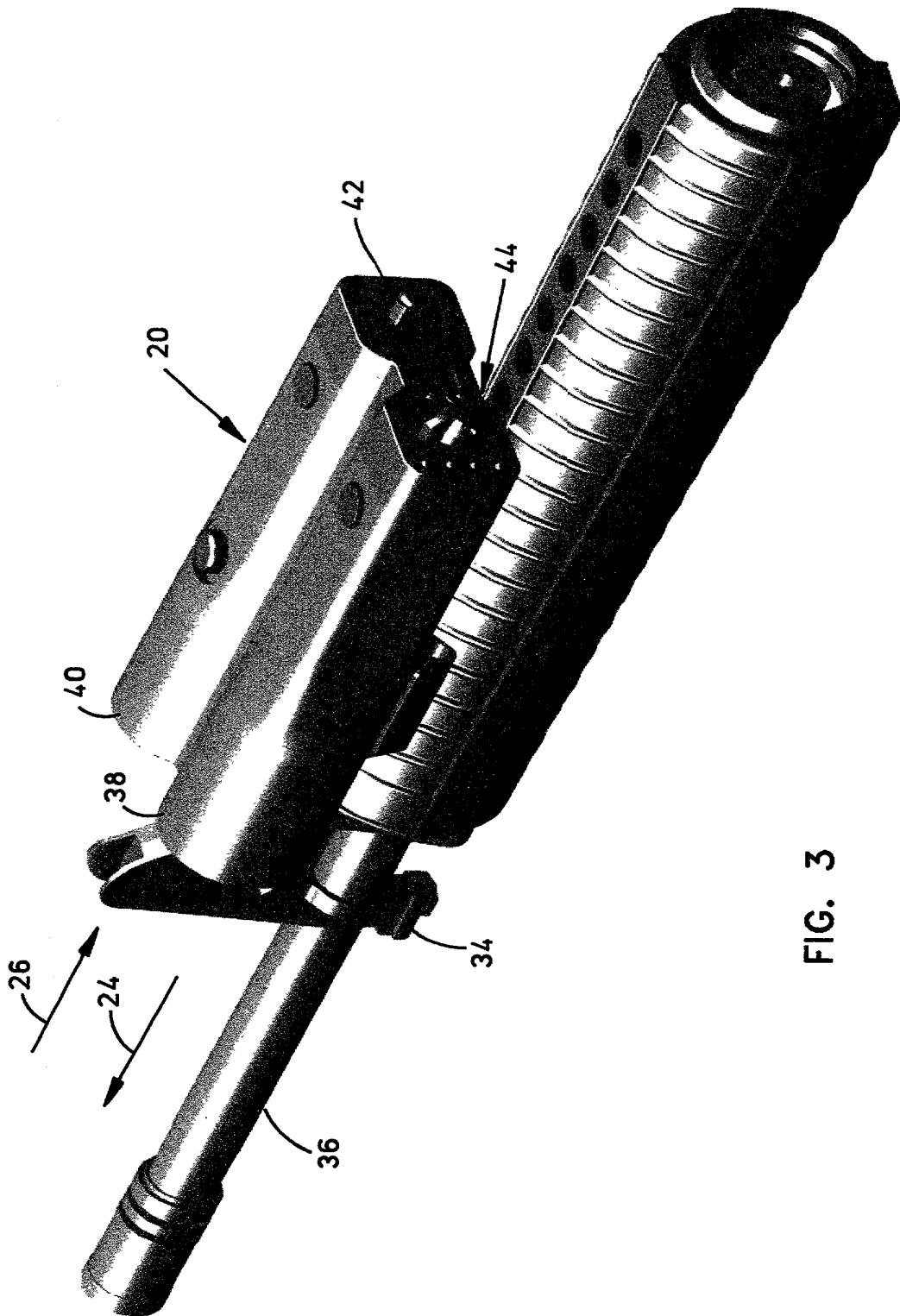


FIG. 3

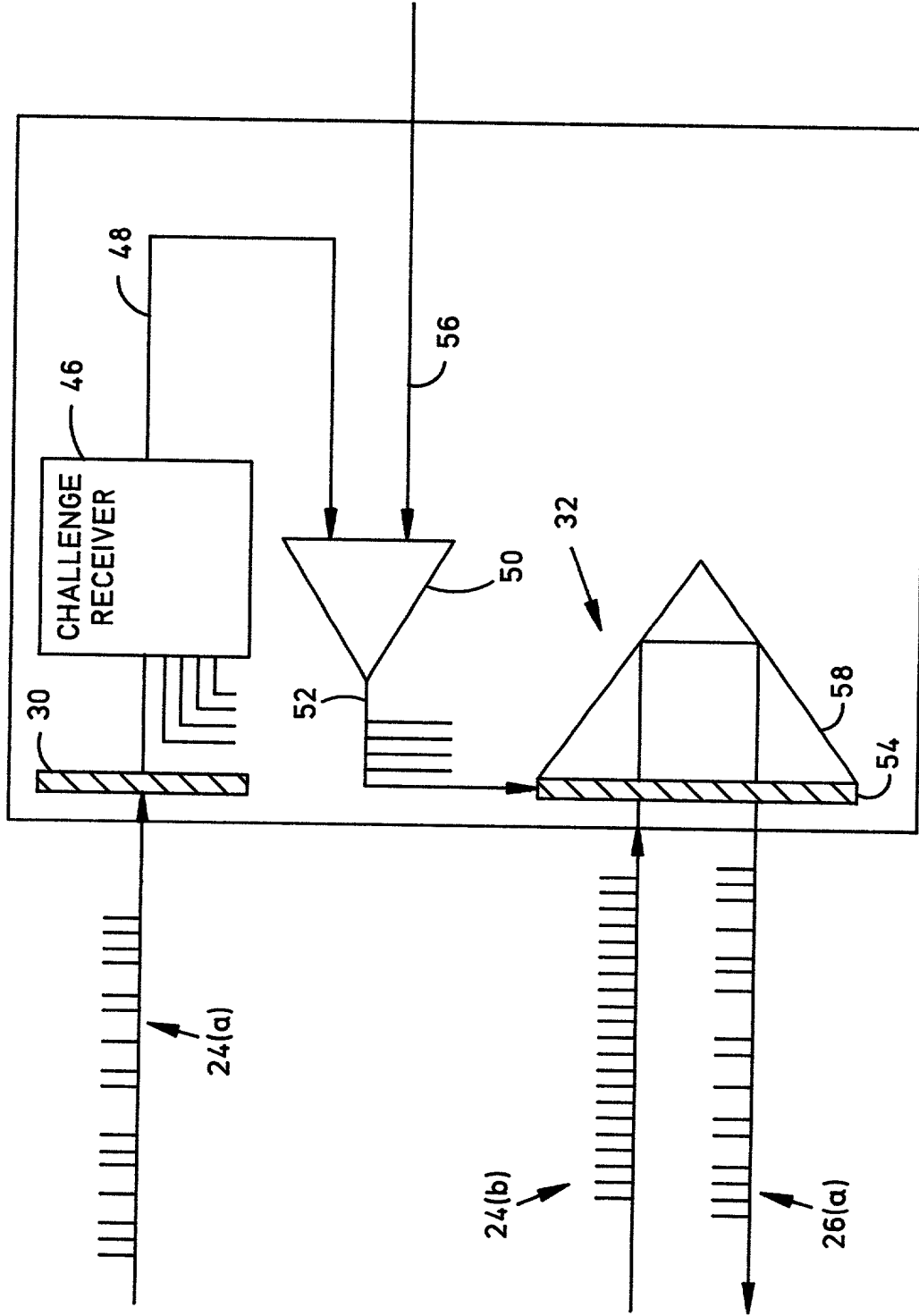


FIG. 4

1. A helmet system comprising:
 2. a helmet logic unit;
 3. a helmet memory unit;
 4. a biometric thumbprint sensor;
 5. a helmet doffing sensor;
 6. a TCOD sensor array;
 7. a biometric ID enable/disable logic unit;
 8. a signal decoder and verifier logic unit;
 9. a RCOD generation logic unit;
 10. a retroreflector obturator driver;
 11. a logic & data self-destruct timer;
 12. a biometric ID storage unit;
 13. a code of the day storage unit;
 14. an obturator open/shut unit;
 15. a retroreflector obturator driver unit.

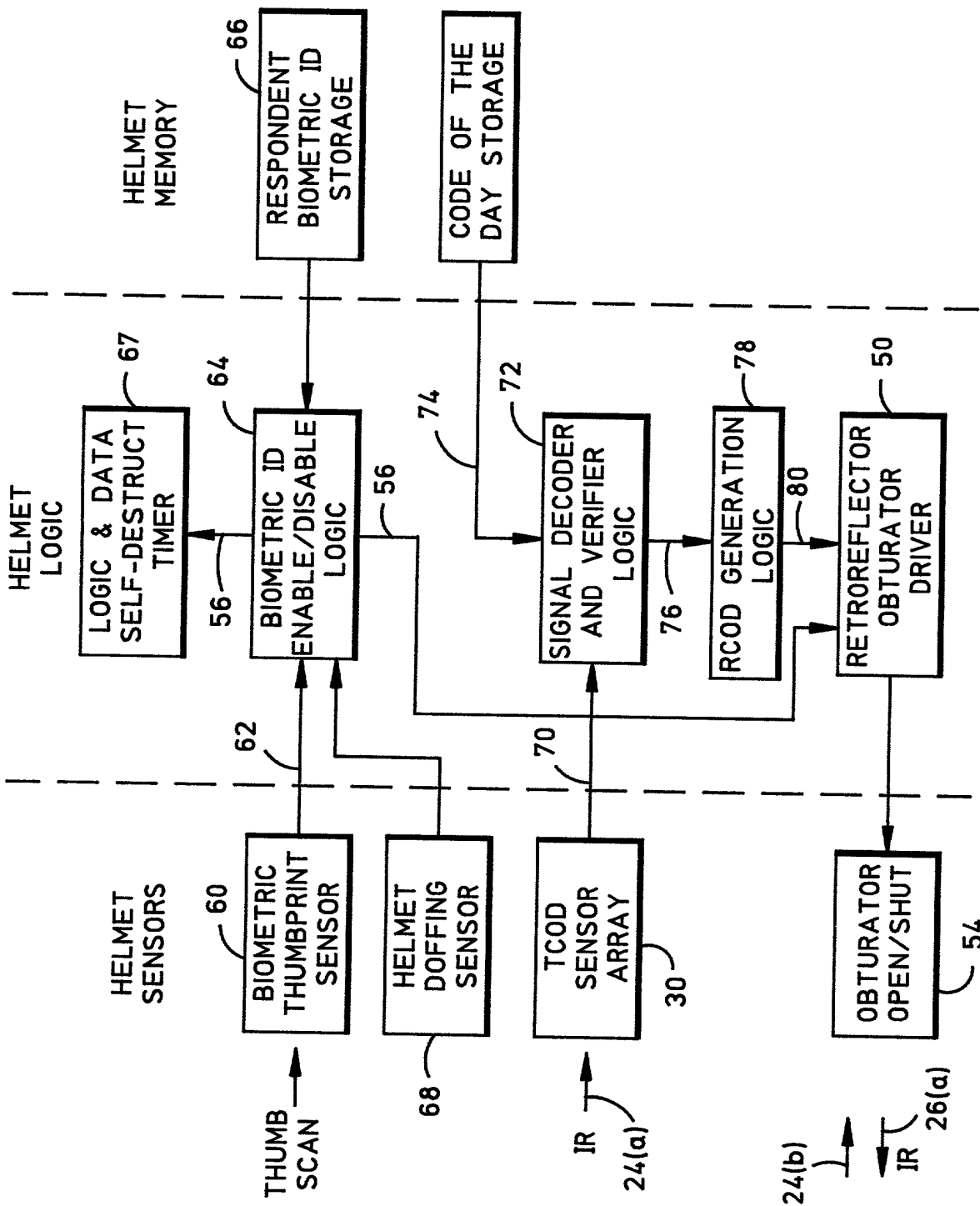


FIG. 5

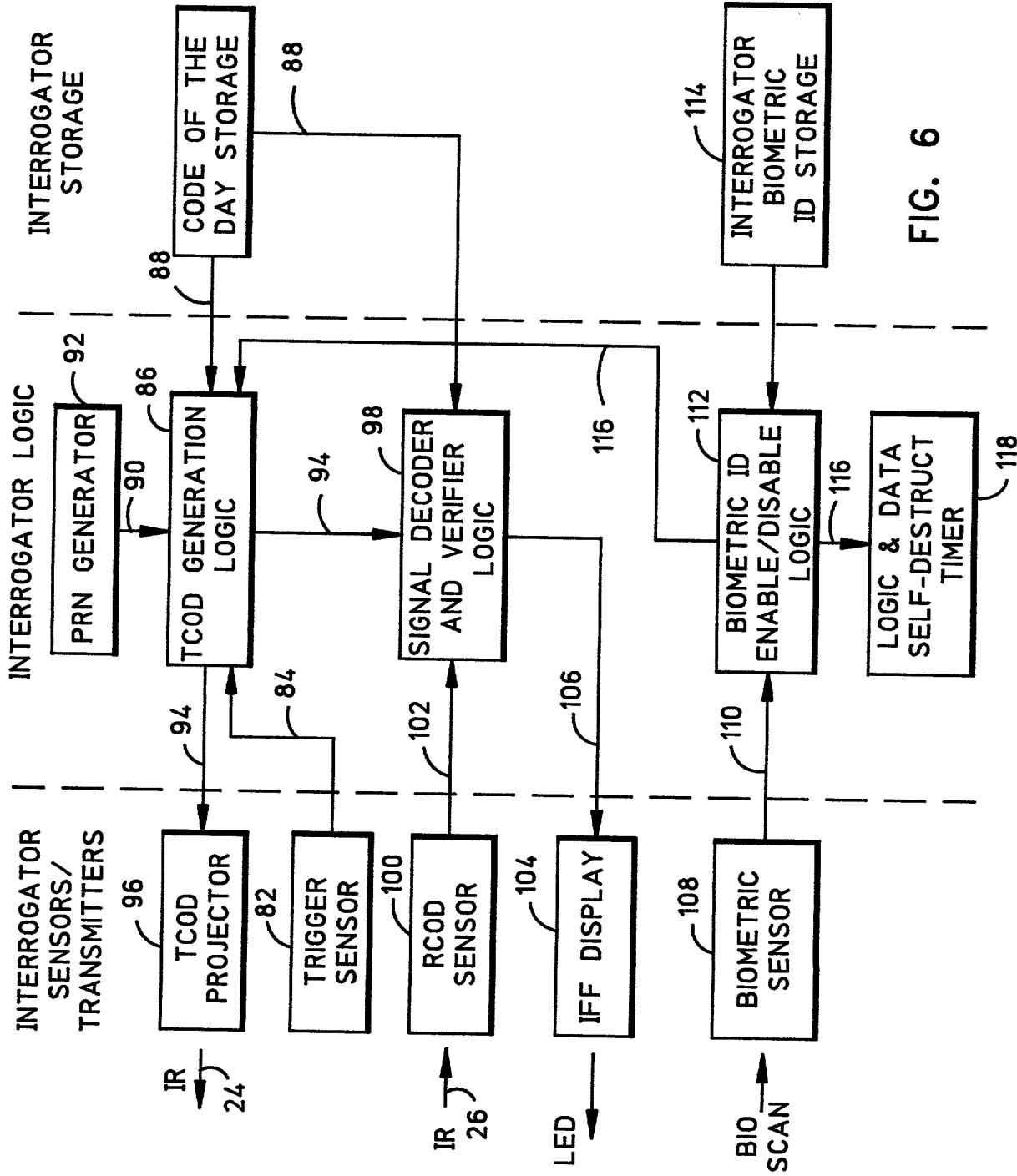


FIG. 6

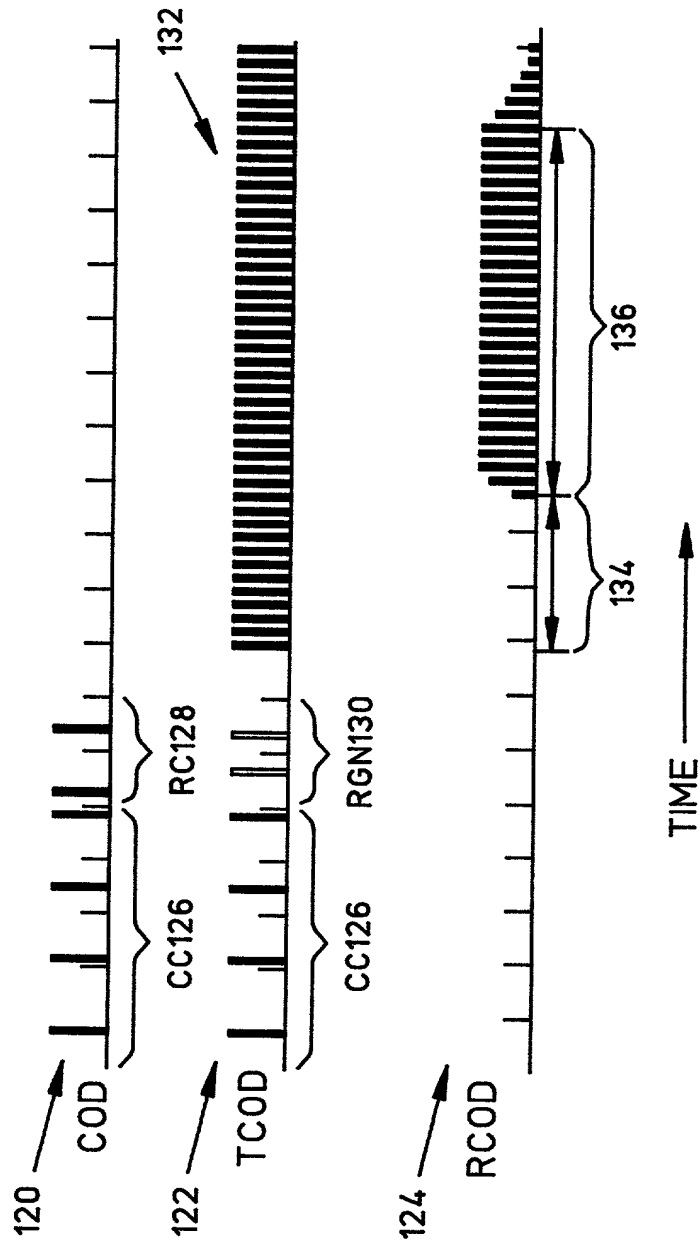


FIG. 7

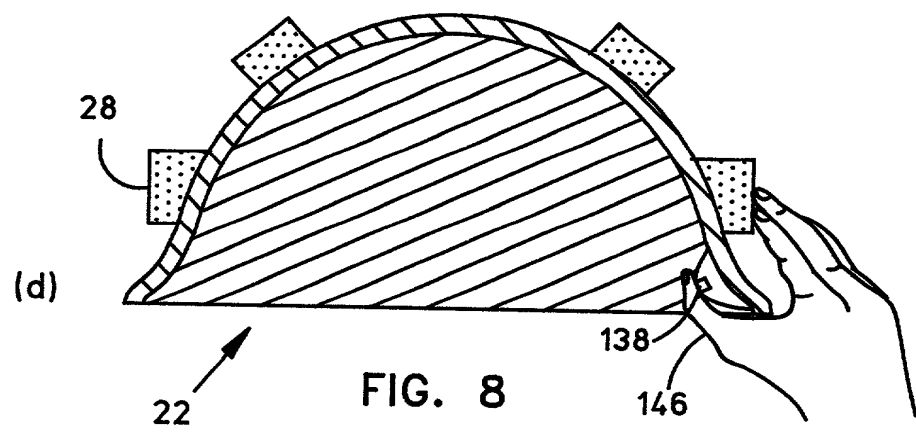
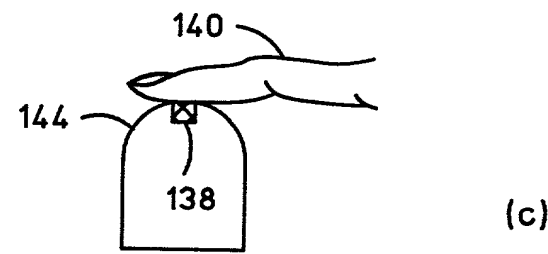
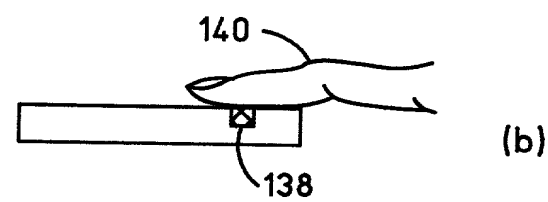
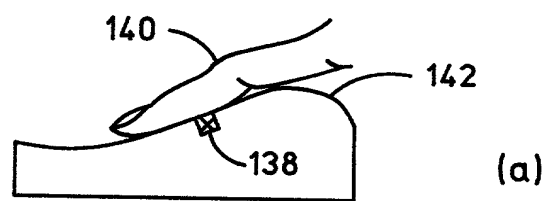


FIG. 8

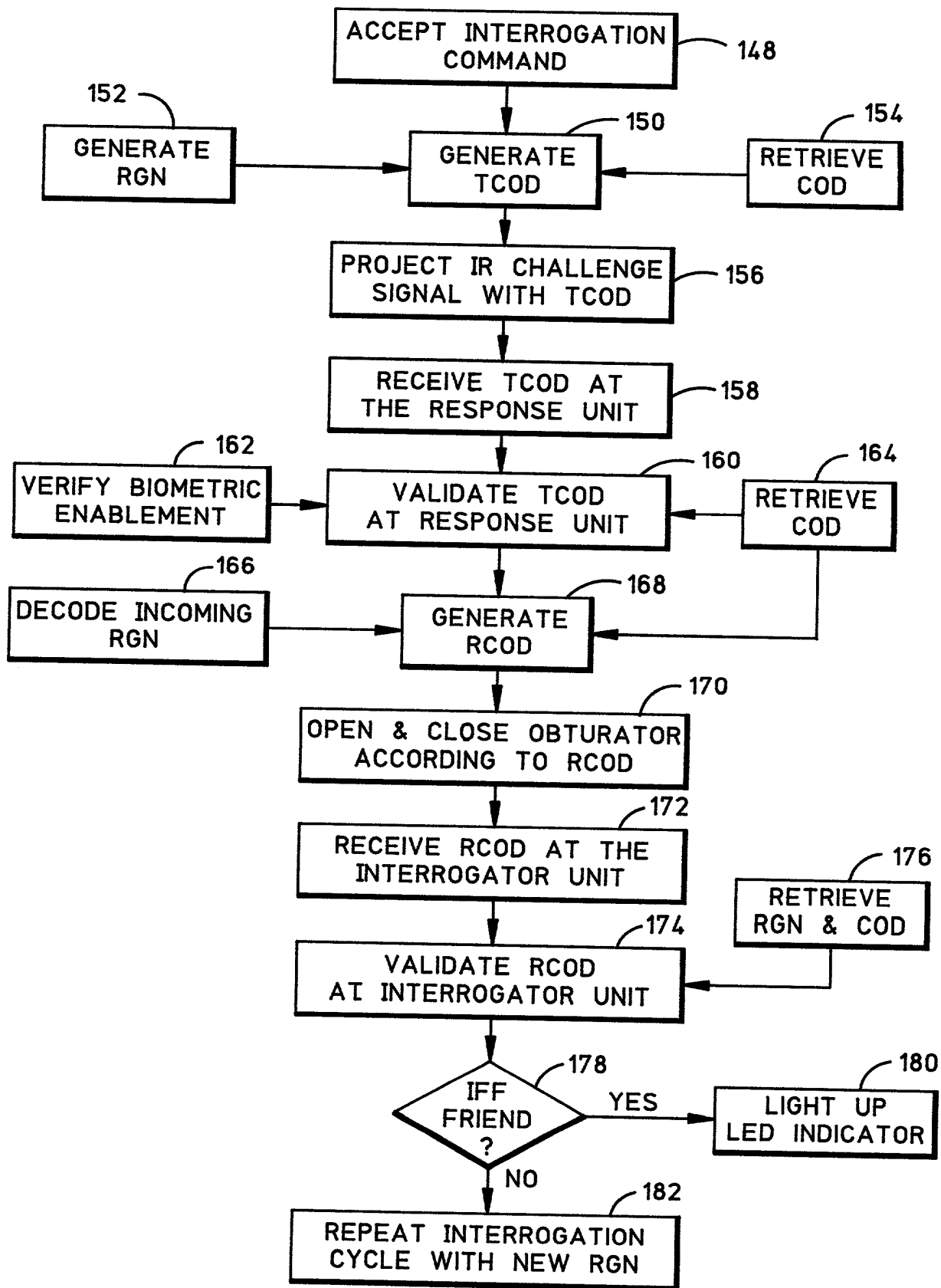


FIG. 9